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 IBM Technical Disclosure Bulletins

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L9

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	<i>DB=USPT; PLUR=YES; OP=OR</i>		
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<u>L8</u>	((modif\$ or chang\$ or udatap\$) same (financial near information or card\$ near3 information)).clm.	123	<u>L8</u>
<u>L7</u>	((modif\$ or chang\$ or udatap\$) same (financial near information or card\$ near3 information)).ab.	129	<u>L7</u>
<u>L6</u>	((modif\$ or chang\$ or udatap\$) same (financial near information or card\$ near3 information)).ti.	1	<u>L6</u>
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<u>L2</u>	udpat\$ same (financial near information or card near3 information)	0	<u>L2</u>
<u>L1</u>	(6850940 or 6324538 or 5778367).pn.	3	<u>L1</u>

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☐ 1. Document ID: US 6886083 B2

L9: Entry 1 of 19

File: USPT

Apr 26, 2005

US-PAT-NO: 6886083

DOCUMENT-IDENTIFIER: US 6886083 B2

TITLE: Apparatus and method for controlling a card device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc
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☐ 2. Document ID: US 6853412 B2

L9: Entry 2 of 19

File: USPT

Feb 8, 2005

US-PAT-NO: 6853412

DOCUMENT-IDENTIFIER: US 6853412 B2

TITLE: Transaction card with memory and polymer dispersed cholesteric liquid crystal display

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc
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☐ 3. Document ID: US 6830193 B2

L9: Entry 3 of 19

File: USPT

Dec 14, 2004

US-PAT-NO: 6830193

DOCUMENT-IDENTIFIER: US 6830193 B2

TITLE: Non-contact IC card

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc
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☐ 4. Document ID: US 6805296 B2

L9: Entry 4 of 19

File: USPT

Oct 19, 2004

US-PAT-NO: 6805296

DOCUMENT-IDENTIFIER: US 6805296 B2

TITLE: Processing method and system of data management for IC card

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc
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☐ 5. Document ID: US 6758396 B1

L9: Entry 5 of 19

File: USPT

Jul 6, 2004

US-PAT-NO: 6758396

DOCUMENT-IDENTIFIER: US 6758396 B1

TITLE: Smart card based drug prescriptions

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 6. Document ID: US 6749113 B2

L9: Entry 6 of 19

File: USPT

Jun 15, 2004

US-PAT-NO: 6749113

DOCUMENT-IDENTIFIER: US 6749113 B2

TITLE: System for card processing, embossing and fulfillment

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 7. Document ID: US 6556842 B1

L9: Entry 7 of 19

File: USPT

Apr 29, 2003

US-PAT-NO: 6556842

DOCUMENT-IDENTIFIER: US 6556842 B1

TITLE: Method and apparatus in a telecommunications network

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 8. Document ID: US 6389493 B1

L9: Entry 8 of 19

File: USPT

May 14, 2002

US-PAT-NO: 6389493

DOCUMENT-IDENTIFIER: US 6389493 B1

TITLE: System and method for dynamically allocating bandwidth to a plurality of slave cards coupled to a bus

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 9. Document ID: US 6233588 B1

L9: Entry 9 of 19

File: USPT

May 15, 2001

US-PAT-NO: 6233588

DOCUMENT-IDENTIFIER: US 6233588 B1

TITLE: System for security access control in multiple regions

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc
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☐ 10. Document ID: US 6189791 B1

L9: Entry 10 of 19

File: USPT

Feb 20, 2001

US-PAT-NO: 6189791

DOCUMENT-IDENTIFIER: US 6189791 B1

TITLE: Magnetic card reader and method for determining the coercive force of a magnetic card therein

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw Desc
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☐ 11. Document ID: US 6128526 A

L9: Entry 11 of 19

File: USPT

Oct 3, 2000

US-PAT-NO: 6128526

DOCUMENT-IDENTIFIER: US 6128526 A

TITLE: Method for ischemia detection and apparatus for using same

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 12. Document ID: US 5620003 A

L9: Entry 12 of 19

File: USPT

Apr 15, 1997

US-PAT-NO: 5620003

DOCUMENT-IDENTIFIER: US 5620003 A

TITLE: Method and apparatus for measuring quantities relating to a persons cardiac activity

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 13. Document ID: US 5526409 A

L9: Entry 13 of 19

File: USPT

Jun 11, 1996

US-PAT-NO: 5526409

DOCUMENT-IDENTIFIER: US 5526409 A

** See image for Certificate of Correction **

TITLE: Adaptive communication system within a transaction card network

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 14. Document ID: US 5189288 A

L9: Entry 14 of 19

File: USPT

Feb 23, 1993

US-PAT-NO: 5189288

DOCUMENT-IDENTIFIER: US 5189288 A

TITLE: Method and system for automated voting

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc
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☐ 15. Document ID: US 4840382 A

L9: Entry 15 of 19

File: USPT

Jun 20, 1989

US-PAT-NO: 4840382

DOCUMENT-IDENTIFIER: US 4840382 A

TITLE: Electronic card reader and financial asset games

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWNC	Draw Desc
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☐ 16. Document ID: US 4791626 A

L9: Entry 16 of 19

File: USPT

Dec 13, 1988

US-PAT-NO: 4791626

DOCUMENT-IDENTIFIER: US 4791626 A

TITLE: Automatic changer for player/recorder of optical magnetic discs and cards

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWNC	Draw Desc
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☐ 17. Document ID: US 4650978 A

L9: Entry 17 of 19

File: USPT

Mar 17, 1987

US-PAT-NO: 4650978

DOCUMENT-IDENTIFIER: US 4650978 A

TITLE: Off line cash card system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWNC	Draw Desc
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☐ 18. Document ID: US 4173342 A

L9: Entry 18 of 19

File: USPT

Nov 6, 1979

US-PAT-NO: 4173342

DOCUMENT-IDENTIFIER: US 4173342 A

TITLE: Device for simulating a card game

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWNC	Draw Desc
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☐ 19. Document ID: US 4001550 A

L9: Entry 19 of 19

File: USPT

Jan 4, 1977

US-PAT-NO: 4001550

DOCUMENT-IDENTIFIER: US 4001550 A

** See image for Reexamination Certificate **

TITLE: Universal funds transfer and identification card

Full	Title	Citation	Front	Review	Classification	Date	Reference				Claims	KWOC	Draw Desc
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L14: Entry 2 of 2

File: USPT

Jul 7, 1998

DOCUMENT-IDENTIFIER: US 5778367 A

TITLE: Automated on-line information service and directory, particularly for the world wide web

Abstract Text (1):

A computer network and a database are used to provide a hardware-independent, dynamic information system in which the information content is entirely user-controlled. Requests are received from individual users of the computer network to electronically publish information, and input is accepted from the individual users. Entries from the users containing the information to be electronically published are automatically collected, classified and stored in the database in searchable and retrievable form. Entries are made freely accessible on the computer network. In response to user requests, the database is searched and entries are retrieved. Entries are served to users in a hardware-independent page description language. The entries are password protected, allowing users to retrieve and update entries by supplying a correct password. Preferably, the process is entirely automated with any necessary billing being performed by secure, on-line credit card processing. The user making a database entry has complete control of that entry both at the time the entry is made and in the future after the entry has been made. The entry, when served to a client, is transformed on-the-fly to the page description language. Where the page description language is HTML and the computer network is the World Wide Web, the entry may function as a "mini" homepage for the user that made the entry. Provision is made for graphics and other kinds of content besides text, taking advantage of the content-rich nature of the Web.

CLAIMS:

1. A method using a computer network and a database accessible through the computer network, comprising the steps of:

receiving requests from individual users of the computer network to electronically publish information;

accepting information from the individual users;

allowing the individual users to classify the accepted information to facilitate later searching of the accepted information:

automatically collecting and storing in the database in searchable and retrievable form based on the user classifications entries from the individual users containing the accepted information;

password protecting the entries;

making the entries freely accessible on the computer network;

searching the database based on the user classifications and retrieving the entries in response to user requests;

serving entries to users in a hardware-independent page description language without altering the user classifications; and

http://westbrs:9000/bin/cgi-bin/accum_query.pl?MODE=%20%20%20%20Display%20%20%20... 6/20/2005

a routine for searching said database and producing results of the search;

wherein said database is a compilation of entries containing information that individual users have requested be electronically published.

17. A computer readable medium containing program instructions for:

receiving requests from individual users of the computer network to electronically publish information;

accepting information from the individual users;

allowing the individual users to classify the accepted information to facilitate later searching of the accepted information:

automatically collecting and storing in the database in searchable and retrievable form based on the user classifications entries from the individual users containing the accepted information;

password protecting the entries;

making the entries freely accessible on the computer network;

searching the database based on the user classifications and retrieving the entries in response to user requests;

serving entries to users in a hardware-independent page description language without altering the user classifications; and

retrieving and allowing users to update entries by supplying a correct password.

18. A method using a server computer to allow computer network users to look up information about an Internet user or Internet machine, the method comprising the steps of:

serving to users an information page structured in accordance with a page description language;

in response to a request from a user, invoking code for interfacing between server software running on the server computer and an access-privileged service running on the server computer or on a computer accessible through the server computer;

passing information concerning said request from the code for interfacing to the access-privileged service, and running the access-privileged service; and

the code for interfacing receiving results from the access-privileged service and serving to said user an information page structured in accordance with said page description language and containing said results.

19. The method of claim 18, wherein the server computer is a UNIX machine, the access-privileged service is root-user privileged, and the code for interfacing is granted root-user privileges.

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